BRIDGING OF CONTRACTS

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OVERVIEW

- UNSTABLE WORLD CLIMATE
- C-E LCMC PENDING MOVE ASSOCIATED WITH BRAC
- POTENTIAL LOSS OF PERSONNEL AND EXPERTISE
- NEW PERSONNEL COMING ON BOARD
- ESSENTIAL TO HAVE CONTRACTUAL VEHICLES IN PLACE AT ALL TIMES

What is the Bridging Contracts Effort?

A pro-active approach that will allow for the linking togeth
of an expiring or soon to be expiring year contract with a
effort that will allow for continued supply support and cor
coverage through the transition and post transition phase
of the BRAC.

Expiring contracts or soon to be expiring contracts

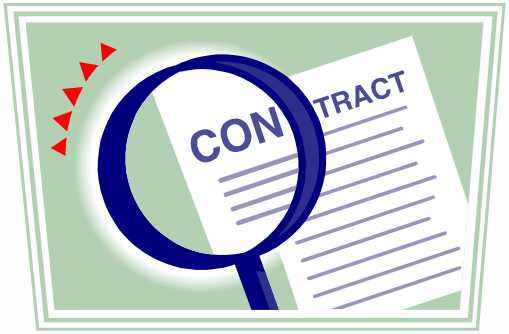
Newly awarded or extended contracts for continued supply support coverage.

Aberdeen Move

(Loss of personnel/expertise)

PROCESS

- IDENTIFY EXISTING LONG TERM CONTRACTS
- WHEN COMPETITION IS VIABLE WE WILL RE-COMPETE
- WHEN COMPETITION IS NOT VIABLE WE WILL LOOK TO EXTEND



GOALS

- TO ALLOW ENOUGH TIME FOR PERSONNEL TO GAIN THE NEEDED ACQUISITION RELATED EXPERTISE
- TO ALLOW FOR CONTINUING CONTRACT COVERAGE DURING THE BRAC TRANSITION AND POST TRASITION PHASES
- AWARD OF CONTRACTS BY OCT 2009

CONCLUSIONS

- THIS PRO-ACTIVE APPROACH WILL ALLOW FOR:
  - UNINTERRUPTED SUPPORT TO THE WARFIGHTER
  - A SEAMLESS TRANSITION
- We solicit you thoughts and ideas to the POC listed by 29 Jun 07

POC is Mrs. Kathleen Burks
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OPPORTUNITIES

- AN/APR-39A(V)1,4 AND SPARES
- Battery Chargers
- AN/AVR-2A
- Power Supplies
- AN/ALQ-144(V) Countermeasure Set

OPPORTUNITIES

- TITLE: AN/APR-39A(V)1,4 AND SPARES (21 NSNs)
- CONTRACT TYPE: 5 YEAR IDIQ, FFP
- ESTIMATED VALUE: $2.5M - $49M
- KEY MILESTONES:
  - ISSUE RFP: 3QFY07 (LATE MAY/EARLY JUNE)
  - FORECAST AWARD: 4QFY07(SEP) OR 1QFY07 (OCT)
- TECHNICAL CONTACT: MATTHEW EBERHARDT, 732-427-5146
- ACQUISITION CONTACT: TOM MOORE, 732-532-4940
- SOLICITATION #: W15P7T-07-R-C203

AN/APR-39A(V)1,4 and Its Spares

- AN/APR-39A(V)1,4 protects helicopters from hostile radar directed missile threats by warning the pilot with alphanumeric display and synthetic voice of such threats. Aircraft Applicability: AH-64A/D, OH-58D, CH-47, UH-60.
- The -AV4 includes an extra circuit card assembly (1553 Bus Card will be GFE) for use with LONGBOW & Blackhawk “M” model helicopters.
- Initial buy will be for the end item and spare parts.

OPPORTUNITIES

- **TITLE: BATTERY CHARGERS (6 NSNs)**
  - **PP-8498/U**
  - **PP-8481B/U**
- **CONTRACT TYPE: 5+ YR FFP IDIQ**
- **ESTIMATED VALUE: $33M – $66M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 3QFY08**
  - **FORECAST AWARD: TBD**
- **TECHNICAL CONTACT: DONALD BROCKEL 732-532-4948**
- **ACQUISITION CONTACT: THOMAS MOORE, 732-532-4940**
- **SOLICITATION #: TBD**

Vehicular Mounted Charger (VMC) Universal Battery Charger: PP-8481B/U

This buy will consist of two chargers the PP-8481B/U and the PP-8498/U.

PP-8481B/U shown with standard military batteries, which are managed by DLA

- ***Plug & play for easy charging logistics, Holds up to 8 types of batteries, charges 2 at a time & automatically switches to next battery in queue.***
- ***Battery "Charge Status" provided for each battery location.***
- ***2 Universal adapters provided. Each hold: 2 BB-2590/390s, 1 BB-516, BB-2847, MBITR, BB-388, BB-2800. Bulk adapters for key batteries.***
- ***Both AC OR VDC power cables provided.***
- ***Rugged and upgradeable & has "good" battery validation feature built in for easy trouble shooting.***
- ***Low voltage vehicle battery cut-off protection for Dc operation.***
- ***Top off charge feature. Blackout button.***

Soldier Portable Charger (SPC) PP-8498/U

This buy will consist of two chargers the PP-8481B/U and the PP-8498/U.

PP-8498/U shown with standard military batteries, which are managed by DLA

- ***Plug & play for easy charging logistics, Holds up to 8 types of batteries, charges 2 at a time & automatically switches to next battery in queue.***
- ***Battery "Charge Status" provided for each battery location.***
- ***Includes four (4) BB-390/2590 adapters***
- ***Both AC OR VDC capable.***
- ***Rugged and upgradeable & has "good" battery validation feature built in for easy trouble shooting.***

OPPORTUNITIES

- **TITLE: AN/AVR-2A (15 NSNs)**
- **CONTRACT TYPE: 5 YR FFP IDIQ**
- **ESTIMATED VALUE: $29M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 1QFY09**
  - **FORECAST AWARD: TBD**
- **TECHNICAL CONTACT: VIRGIL ANTONIO, 732-427-5309**
- **ACQUISITION CONTACT: DEMETRA LYNARDAKIS, 732-532-8298**
- **SOLICITATION #: TBD**

AN/AVR-2A

- **The AN/AVR-2A is a passive laser warning system which receives, processes and displays threat information resulting from aircraft illumination by lasers. The threat information is displayed on the AN/APR-39A(V)1 Radar Signal Detecting Set indicator in the cockpit. Aircraft Applicability: AH-64A/D, OH-58D, MH-47, MH-60.**

- **This buy will consist of the LRUs shown below and the SRUs contained within.**

OPPORTUNITIES

- **TITLE: POWER SUPPLIES (5 NSNs)**
- **CONTRACT TYPE: 5 YR+ FFP IDIQ**
- **ESTIMATED VALUE: $23.9M - $47.8M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 4QFY09**
  - **FORECAST AWARD: TBD**
- **TECHNICAL CONTACT: RICHARD SCARINZI, 732-532-1910**
- **ACQUISITION CONTACT: THOMAS MOORE, 732-532-4940**
- **SOLICITATION #: TBD**

Power Supplies

This buy will consist of the PP-2953D/U and the PP-6224C/U. These power supplies are the same Form/Fit/Function

A reliable power converter for the next generation of combat net radios, this item provides power to air, ground, and sea assets. The rugged cover design, one cast housing, is easy to use and maintain. Intelligent sensing circuitry and automatic 115/230 VAC switching is highly reliable in the most extreme temperatures and conditions.

OPPORTUNITIES

- **TITLE: AN/ALQ-144C(V) COUNTERMEASURE SET (9 NSNs)**
- **CONTRACT TYPE: 5 YR FFP IDIQ**
- **ESTIMATED VALUE: $45M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 1QFY10**
  - **FORECAST AWARD: TBD**
- **TECHNICAL CONTACT: HAE RHEE, 732-427-5178**
- **ACQUISITION CONTACT: THOMAS MCCONNELL, 732-532-5486**
- **SOLICITATION #: TBD**

AN/ALQ-144C(V) COUNTERMEASURE SET

- **The AN/ALQ-144C(V) is a continuously operating, omni-directional and electrically fired infrared (IR) jammer. The Countermeasure Set is designed to confuse or decoy threat IR missile systems.**

- **This buy will consist of the SRUs contained within the transmitter shown below, along with the control head, cable assemblies and carrying cases.**

OPPORTUNITIES

- QUICK ERECT ANTENNA MAST (QEAM)
- Ear Cup and Cable Assy P/O VIC 3
- SINCGARS
- H-250/U Handset

OPPORTUNITIES

- TITLE: QUICK ERECT ANTENNA MAST (QEAM) (1 NSN)
- CONTRACT TYPE: 5 YR FFP IDIQ
- ESTIMATED VALUE: $5.6M
- KEY MILESTONES:
  - ISSUE RFP: 4QFY07
  - FORECAST AWARD: 1QFY08
- TECHNICAL CONTACT: ROGER LOUISAIRE, 732-532-0334
- ACQUISITION CONTACT: JOHANNA HERSCH, 732-532-5798
- SOLICITATION #: W15P7T-07-R-N208

QEAM

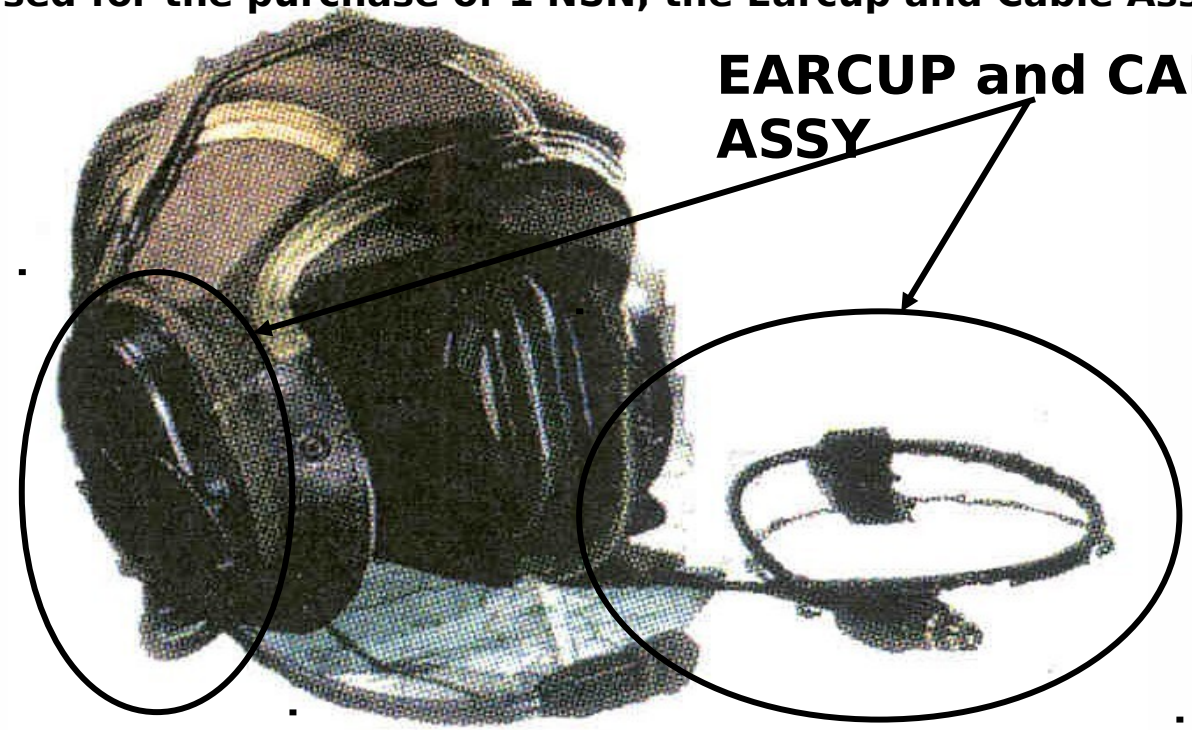
- The Quick Erect Antenna Mast (QEAM) supports a wide range of antennas that include AS-3166/GRC, AS-4292 and the AS-4225.
- The system is man-transportable and can be erected in winds up to 25 MPH, operate in winds of 60 MPH and survive in winds of 80 MPH.
- Can be installed on HMMWV, M577, M113 and on all approved communication shelters.
- Contract will be used for the purchase of 1 NSN, the QEAM Antenna.

OPPORTUNITIES

- **TITLE: EAR CUP and CABLE ASSY, P/O VIC-3 (1 NSN)**
- **CONTRACT TYPE: 5 YR FFP IDIQ**
- **ESTIMATED VALUE: $10M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 1QFY08**
  - **FORECAST AWARD: TBD**
- **TECHNICAL CONTACT: CHIT LEE, 732-532-2075**
- **ACQUISITION CONTACT: JACK COOGAN, 732-427-1385**
- **SOLICITATION #: TBD**

AN/VIC-3

The Earcup and Cable Assy is part of the PICVC Headset used in tracked vehicles, such as tanks, and part of the Vehicle Intercommunication System (VIS) of which the latest configuration is the AN/VIC-3.
Contract will be used for the purchase of 1 NSN, the Earcup and Cable Assy.



OPPORTUNITIES

- **TITLE: SINCGARS (45 NSNs)**
- **CONTRACT TYPE: 5 YR FFP IDIQ**
- **ESTIMATED VALUE: $80M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 1QFY09**
  - **FORECAST AWARD: 1QFY10**
- **TECHNICAL CONTACT: LONG PHAN, 732-532-4660**
- **ACQUISITION CONTACT: JACK COOGAN, 732-427-1385**
- **SOLICITATION #: TBD**

SINCGARS

SINCGARS is the Army Combat Net Radio system. It operates in the VHF-FM (30 – 88 MHz) band in either single channel (SC) or frequency hopping (FH) mode. The RT-1523A and RT-1523D contain embedded COMSEC. Vehicular Amplifier Adapter AM-7239D has an Internet Controller. SINCGARS Ground radio sets include both Manpack (AN/PRC-119A/D) and Vehicular (AN/VRC-87A/D thru AN/VRC-92A/D) configurations. Originally produced by General Dynamics Land Systems, this equipment is currently supported by Talla-Tech.

AN/PRC-119D

Contract will be used for the purchase and repair of 45 different CCAs

OPPORTUNITIES

- **TITLE: H-250/U HANDSET (1 NSN)**
- **CONTRACT TYPE: 5 YR FFP IDIQ**
- **ESTIMATED VALUE: $27M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 3QFY08**
  - **FORECAST AWARD: TBD**
- **TECHNICAL CONTACT: HENRY LOUIE, 732-532-9178**
- **ACQUISITION CONTACT: JACK COOGAN, 732-427-1385**
- **SOLICITATION #: TBD**

H-250/U HANDSET

- The H-250/U is a tactical handset used on most of the US Army's two-way communications equipment, including SINCGARS.
- It is utilized with manpack and fixed station radio and telephone equipment and features a press-to-talk switch, a retractile cord and is terminated with a 5 pin U-229U audio connector.
- The H-250/U is a lightweight noise cancelling handset designed to meet MIL-PRF-49078.
- Contract will be used for the purchase of 1 NSN, the H250 Handset.

OPPORTUNITIES

- Lensatic Compass
- Night Vision Goggles
- AN/VVS-2 Spares

OPPORTUNITIES

- **TITLE: LENSATIC COMPASS (1 NSN)**
- **CONTRACT TYPE: 5+ YR FFP IDIQ**
- **ESTIMATED VALUE: $9M - $18M**
- **KEY MILESTONES:**
  - **ISSUE RFP: 4QFY08**
  - **FORECAST AWARD: 2QFY09**
- **TECHNICAL CONTACT: MIKE MARTINELLI, 732-532-0354**
- **ACQUISITION CONTACT: DEBORAH ROGERS, 732-427-1484**
- **SOLICITATION #: TBD**

LENSATIC COMPASS

The Lensatic Compass is made of cast aluminum. The lid is attached by a friction-hinge with a vertical slot divided by a sighting wire. The Bezel ring is moveable with a magnifying glass and sighting line. The thumb loop is made in a ring shape. The inner dial operates on a copper induction system; the outer scale is marked in Mils (0-6400) and the inner scale is marked in degrees (0-360). Compass is supplied with Tritium as a source of self illumination. The outer edge is calibrated in meters on a scale of 1:50,000. The compass has a nylon lanyard and a nylon standard duck case with an instruction card.

The basic mission of the Compass is to provide the U.S. Military with reliable means to perform land navigation.

The Lensatic Compass is procured under NSN 6605-01-196-9671. The compass is used by all the DoD military services, Department of Transportation (Coast Guard), various US government agencies, to include The White House Communications Agency, and several United States Allies. The compass is considered mission critical. Flight crews use it as an essential piece of Aviation Life Support Equipment (ALSE). Ground forces, including Special Operation Forces (SOF), use it for day or night land navigation.

OPPORTUNITIES

- **TITLE: NIGHT VISION GOGGLES (Approx. 30 NSNs)**
- **CONTRACT TYPE: BASIC PURCHASE AGGREMENT (BPA)**
- **ESTIMATED VALUE: VARIES**
- **KEY MILESTONES:**
  - **QUARTERLY REQUIREMENTS POSTED TO IBOP**
  - **FORECAST AWARD: QUARTERLY**
- **TECHNICAL CONTACT: SUSAN WEIR, 732-427-5722**
- **ACQUISITION CONTACT: KATHLEEN RIZZO 732-427-1497 OR DEBORAH ROGERS, 732-427-1484**
- **SOLICITATION #: WI5P7T-04-R-J204 - INSTRUCTIONS FOR INTERESTED PARTIES ARE POSTED at the link below https://abop.monmouth.army.mil/**

NIGHT VISION GOGGLES

AN/PVS-7

(8 NSNs)

AN/AVS-6

(12 NSNs)

AN/PVS-14

(7 NSNs)

AN/AVS-6

The AN/AVS-6 (ANVIS) is a lightweight, helmet-mounted, self-contained night vision system. The AN/AVS-6 provides imagery sufficient for an aviator to complete nighttime missions down to starlight conditions.

NIGHT VISION GOGGLE AN/PVS-7

Helmet - mounted image intensification system used by individual soldiers for night operations including such tasks as driving, walking, first-aid, map reading and maintenance. The system is designed for use in conjunction with rifle mounted aiming lights. Technology: Passive, Third Generation Image Intensification (18mm Image Intensifier Tube).

MONOCULAR NIGHT VISION DEVICE AN/PVS-14

Provides leaders of combat infantry units with a light weight, Generation III night vision device for use in observation & command and control. Also can be Mounted to small arms rail using TWS rail grabber. Characteristics: Range: 150m, Field of View: 0°,Magnification: Unity, Weight: 0.4Kg, Reliability (MTBOMF) 200 hours, Optional Accessory: 3x magnifier. Technology is passive third generation image intensification (18mm image intensifier tube). Accepts all ancillary items of the AN/PVS-7D Night Vision Goggles.

OPPORTUNITIES

- **TITLE: AN/VVS-2 SPARES (3 NSNs)**
- **CONTRACT TYPE: 5YR FFP IDIQ**
- **ESTIMATED VALUE: $4M**
- **KEY MILESTONES:**
  - **ISSUE RFP: TBD**
  - **FORECAST AWARD: TBD**
- **TECHNICAL CONTACT: SUSAN WEIR, 732-427-5722**
- **ACQUISITION CONTACT: DEBORAH ROGERS, 732-427-1484**
- **SOLICITATION #: TBD**

AN/VVS-2 SPARES

There are different versions: AN/VVS-2(V)1A, AN/VVS-(V)2A, AN/VVS-2(V)3 & AN/VVS-2(V)4. The Drivers Viewers are self-contained night vision devices that improve night vision using available light from the night sky for a vehicle driver. The area viewed is presented as a green image display. It is lightweight enough to be installed from within the vehicle and can be manually rotated from between 30° to 45° depending on the vehicle in which it is to be mounted.

AN/VVS-2 & AN/PVS-4 BPA SPARES

AN/VVS-2
(2 NSNs)

AN/PVS-4

(1 NSN)

AN/VVS-2 EYEPIECE

- The eyepiece (5855-01-433-7009) is the only spare to be procured
- Over the life of a 5-year IDIQ the dollar value is estimated at $2.4M
- Solicitation to be issued: 1st Qtr 08

Additional Information

For additional technical information related to these equipment
opportunities please contact the technical POC listed on each
equipment charts

For additional acquisition information related to these equipment opportunities please contact the acquisition POC listed on each equipment charts